is not a limitation of the present invention; the elastic fabric **30** may be square, round, half round, oval, or in other shapes similar to the aforementioned shapes in other embodiments. Two opposite short edges of the elastic fabric **30** are respectively defined as a first edge **302** and a second edge **304**; two opposite long edges of the elastic fabric **30** are respectively defined as a third edge **306** and a fourth edge **308**. The elastic fabric **30** is connected to the first surface **202** of the hood **20** merely by the first edge **302** and the second edge **304**. In the first preferred embodiment, the first edge **302** is connected to the first surface **202** at the left half **20***a* of the hood **20** by sewing, and the second edge **304** is connected to the first surface **202** at the right half **20***b* of the hood **20** in the same way. The third edge **306** is located near where the main body **10** and the hood **20** are connected, and the third edge **306** and the fourth edge **308** are not connected to the hood **20**, Whereby, the third edge **306** and the first surface **202** form a first opening, while the fourth edge **306** and the first surface **202** form a second opening. The first and the second openings communicate with each other. Instead of sewing, the elastic fabric **30** may be connected to the hood **20** by buttons or Velcro strips in practice.

[0025] When the elastic fabric **30** is not stretched, a length L**1** between the first edge **302** and the second edge **304** is equal to a length L**2** between where the hood **20** is connected to the first edge **302** and where the hood **20** is connected to the second edge **304**. In other words, when the elastic fabric **30** is not stretched, an inner surface of the elastic fabric **30** is attached on the first surface **202** of the hood **20**. Whereby, the elastic fabric **30** is completely maintained inside the hood **20** when the elastic fabric **30** is not stretched.

[0026] Different usages of the garment **1** of the first preferred embodiment are shown in FIG. **3** to FIG. **6**. As shown in FIG. **3**, the elastic fabric **30** is pulled forward from the third edge **306** to fit around the head of a wearer, and since the elastic fabric **30** is elastic, the head of the wearer can be covered as by a headgear with his/her face being exposed. At the same time, the hood **20** is brought forward by the elastic fabric **30** to cover the rear head of the wearer.

[0027] As shown in FIG. **4**, the wearer may keep pulling the elastic fabric **30** downward to make the elastic fabric **30** cover the body parts between the nose and the neck as a mouth mask, with the rear head still covered by the hood **20**.

[0028] As shown in FIG. **5**, the wearer may keep pulling the elastic fabric **30** downward to make the elastic fabric **30** cover the body parts between the chin and the neck as a scarf. As shown in FIG. **6**, the elastic fabric **30** may be further pulled downward to make the elastic fabric **30** only surround the neck. By pulling down the zip **102**, the wearer may have different look from FIG. **5**.

[0029] In summary, after being applied on the first surface **202** of the hood **20**, the elastic fabric **30** may be used as a headgear, a mouth mask, and a scarf to cover every body part above the neck, which makes the garment **1** have multiple protective functions. In practice, the fourth edge of the elastic fabric **30** can be connected to the first surface **202** of the hood **20**. Whereby, when the elastic fabric **30** is used as a headgear, the rear head of the wearer can be perfectly covered.

[0030] As shown in FIG. **7**, a garment **2** of the second preferred embodiment of the present invention includes a main body **10** and a hood **20** as mentioned in the first preferred embodiment. The difference between the first and the second preferred embodiments is that the garment **2** of the second preferred embodiment includes two layers of elastic fabrics, which are a first elastic fabric **40** and a second elastic fabric **50**, respectively. Each of the elastic fabrics **40**, **50** has the same structure and connection relation with the hood **20** as mentioned in the first preferred embodiment; the first elastic fabric **40** is located between the second elastic fabric **50** and the first surface **202** of the hood **20**, and the second elastic fabric **50** completely covers the first elastic fabric **40**. When not stretched, an inner surface of the second elastic fabric **50** is attached on an outer surface of the first elastic fabric **40**. Therefore, only the second elastic fabric **50** can be seen to be on the first surface **202** of the hood **20**.

[0031] As shown in FIG. **8**, by pulling the second elastic fabric **50** to cover the nose, the mouth, the chin, and the neck, and pulling the first elastic fabric **40** to cover the head at the same time, the first elastic fabric **40** and the second elastic fabric **50** together form a camouflage mask with eyes left uncovered. What is shown in FIG. **8** is merely an example; in practice, the head can be alternatively covered by the second elastic fabric **50**, while the nose, the mouth, the chin, and the neck are covered by the first elastic fabric **40**. Of course, the elastic fabrics **40**, **50** can be pulled altogether in the ways illustrated in FIG. **3** to FIG. **6** to form a double-layered headgear, a double-layered mouth mask, or a double-layered scarf. A fourth edge **402**, **502** of one of the first elastic fabric **40** and the second elastic fabric **50** may be designed to connect the first surface **202** of the hood **20**. Whereby, when one of the first and the second elastic fabrics **40**, **50** is used as a headgear, the read head of the wearer can be perfectly covered.

[0032] As shown in FIG. **9**, a garment **3** of the third preferred embodiment of the present invention has similar structure with that of the first preferred embodiment, except that an appendant member of the third preferred embodiment is a collar **60**. The collar **60** is connected to a top edge of a main body **70**, and can be used to cover the neck of a wearer. A surface of the collar **60** which faces the skin of a wearer when the wearer is in the garment **3** is defined as a first surface **602** herein, and an opposite surface of the collar **60** is defined as a second surface (not shown). The same with the first preferred embodiment, an elastic fabric **80** of the third preferred embodiment has a first edge **802** and a second edge **804** respectively connected to a first surface **602** at a left half **60***a* and a right half **60***b* of the collar **60**, and has a third edge **806** and a fourth edge **808** which are not connected to the first surface **602**. Whereby, when a wearer is in the garment **3**, the elastic fabric **80** can be used as a headgear, a mouth mask, or a scarf as illustrated in FIG. **3** to FIG. **6**. In practice, there can be two layers of elastic fabrics connected to the collar **60** as mentioned in the second preferred embodiment. Similarly, the two layers of elastic fabrics can be used as a camouflage mask, or a double-layered headgear, mouth mask, or scarf.

[0033] The elastic fabrics in the aforementioned preferred embodiments may be made of a warm cloth including heat generating fibers to provide the function of keeping warm, or may be made of an elastic activated carbon filter fabric, which is able to filter out hazardous substances in the air when used to cover the mouth and the nose of a wearer. Of course, for those elastic fabrics of two layers, one of the layers can be made of a warm cloth, while the other layer can be made of an activated carbon filter fabric. Furthermore, a garment of other embodiments may include elastic fabrics of more than two layers.